

A 10x10 grid of squares, some containing question marks, overlaid on a background image of a hand holding a pen.

● 〇〇〇〇 (〇〇)	4
〇〇〇〇 (〇〇 ▶〇〇〇〇 〇〇〇〇 〇〇〇〇 〇〇)	4
〇2〇〇〇〇〇〇〇〇〇〇〇	4
〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇	4
● 〇〇〇〇〇〇〇〇〇〇〇〇	5
● 〇〇〇〇〇〇〇〇〇〇〇〇	6
● 〇〇〇〇〇〇〇〇	8
● 〇〇〇〇〇〇〇〇	11
● 〇〇〇〇〇〇〇〇	12
● 〇〇〇〇〇〇〇〇〇〇〇〇〇〇	14
● 〇〇〇〇〇〇〇〇〇〇〇〇〇〇	15
〇〇〇〇〇〇〇〇〇〇〇〇〇〇	15
〇〇〇〇〇〇〇〇〇〇〇〇	15
〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇	16
〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇	16
〇〇〇〇〇〇〇〇〇〇	17
〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇	17
● 〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇	18
〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇〇	18
〇〇〇〇〇〇〇〇〇〇	18
〇〇〇〇〇〇〇〇〇	19
〇〇〇〇〇〇〇〇〇〇 (〇〇)〇〇〇〇〇〇	20
〇〇〇〇 (〇〇〇〇)〇〇〇〇	22
〇〇〇〇〇〇〇〇〇〇	23
● 〇〇〇〇 2〇〇〇	24
● 〇〇〇〇〇 (〇〇〇〇〇)	25

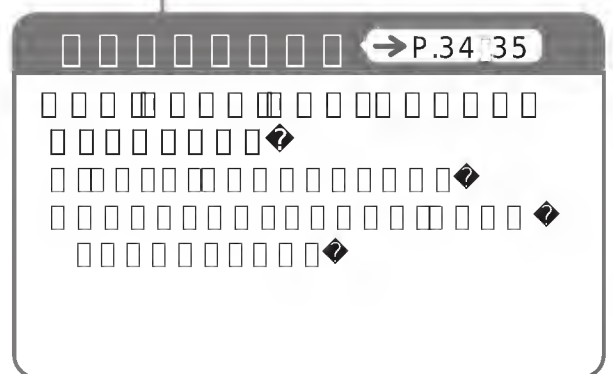
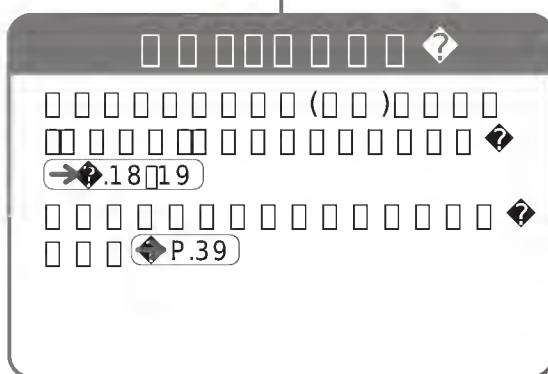
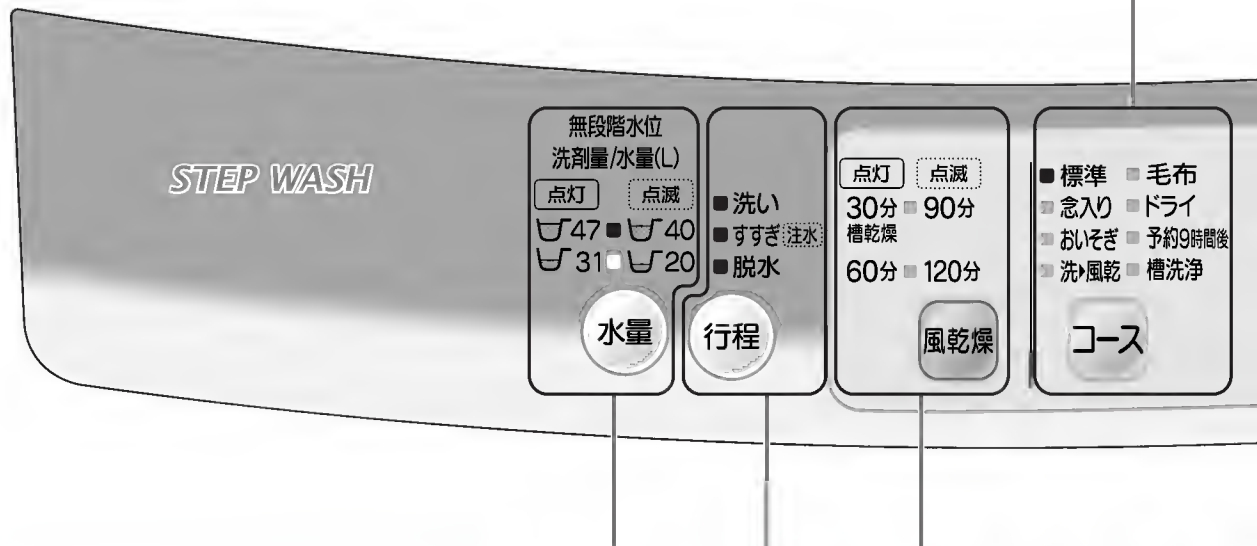
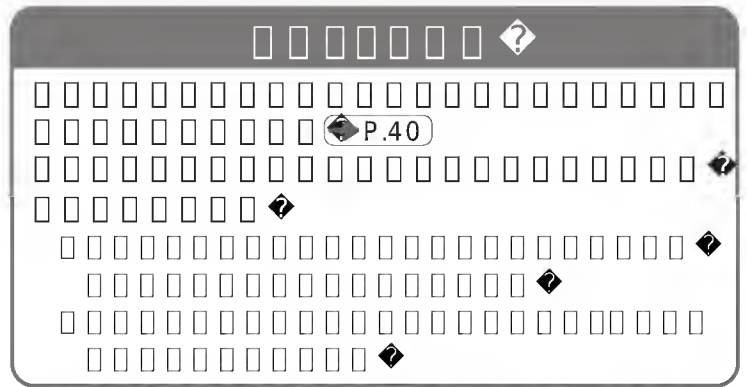
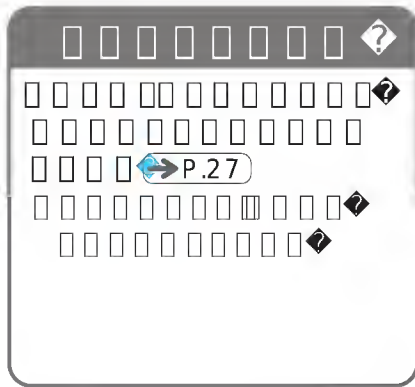
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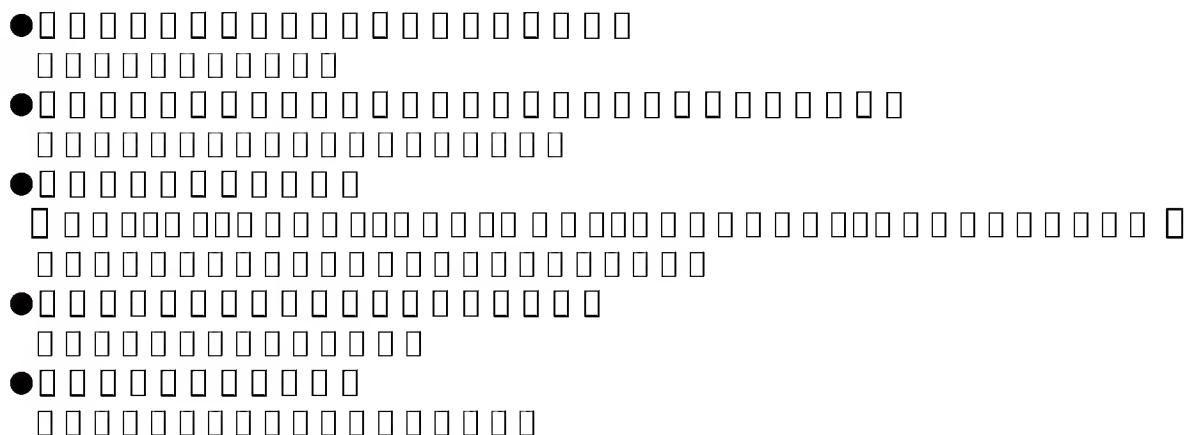
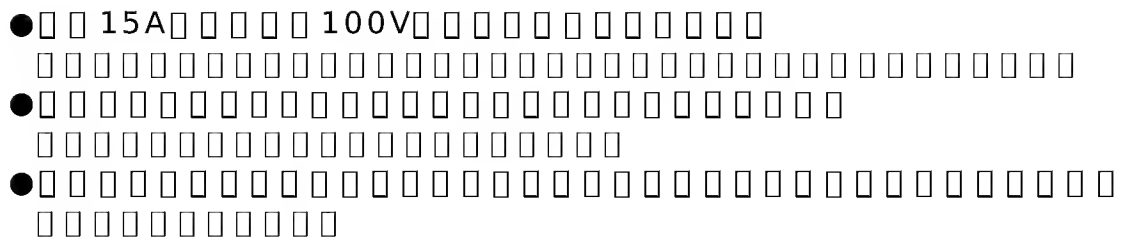
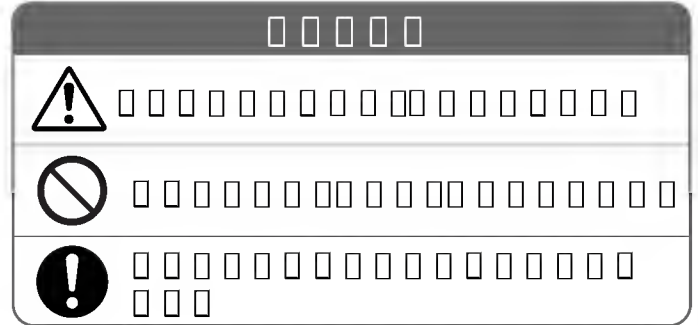
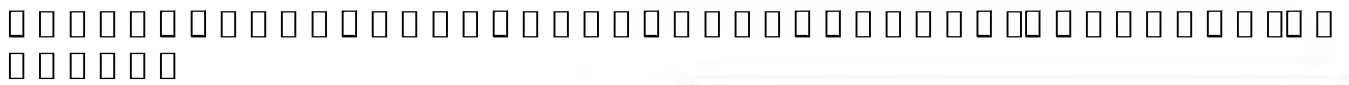
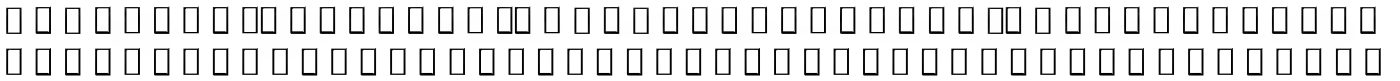
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● □ □ □ □	43
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□ □ □ □	43
□ □ □ □ □ □ (□ □) □ □ □ □	44
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□ □ □ □ □ □ □ □ □ □ □ □	45
● □ □ □ □ □ □ □	46
● □ □ □ □ □ □ □ □ □	52
● □ □ □ □ □ □	52
□ □ □ □ □ □ □ □ □ □	52
□ □ □ □ □ □ □ □ □ □	52
● □ □ □ □ □ □ □ □ □ □	53
● □ □ □ □ □	55
● □ □	56

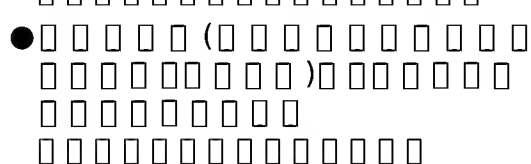
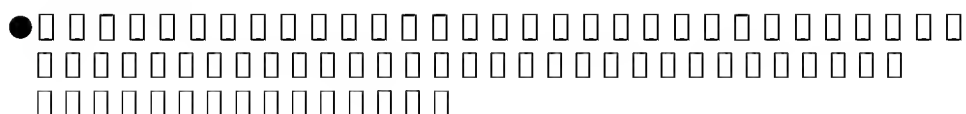




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(1□ / □)

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26
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コース

26
□ □ □

□ □ □ □ □ □ □ □ ?

コース

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36
□ □ □

□ □ □ □ □ □ ?

風乾燥

□ □ □ □ □ ?

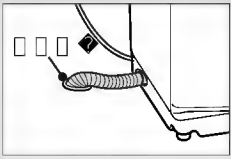
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→ P.14 □ 17

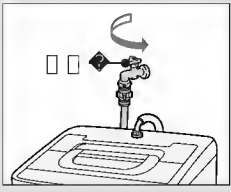
→ P.26 □ 37

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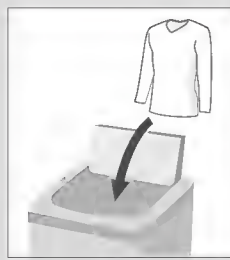


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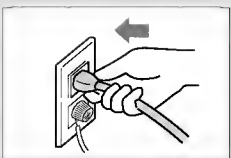
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3 □ □ □ □ □ □ □ □ ?
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□ □ □ □ □ ?

1 □ □ □ □ □ □ ?

電源
(オートオフ)
切/入

2 □ □ □ □ □ □ □ □ ?

点灯	点滅	■ 標準	■ 毛布
30分	90分	■ 念入り	■ ドライ
槽乾燥		■ おいそぎ	■ 予約9時間後
60分	120分	■ 洗・風乾	■ 槽洗浄

風乾燥 コース

3 □ □ □ □ □ □ □ □ ?

これっきりボタン
スタート
一時停止



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□ □ □ □ □ □ □ ?

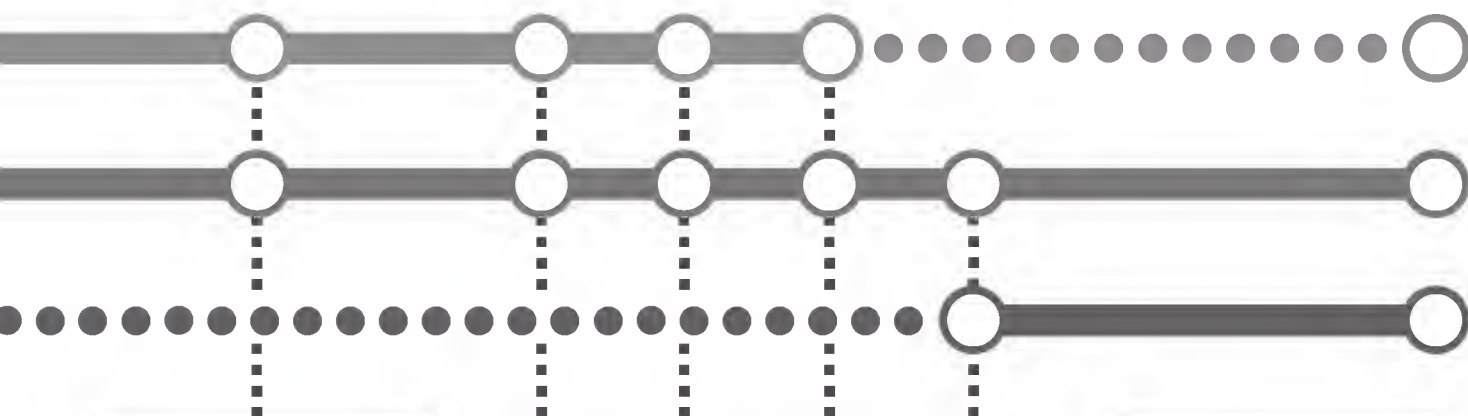


□ □ □ □ □ □ □ □ □ ?

無段階水位
洗剤量/水量(L)

点灯 点滅
☒ 47 ■ ☒ 40
☒ 31 □ ☒ 20

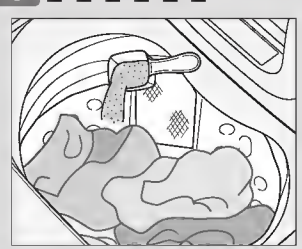
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□ □ □ □ □ → P.18



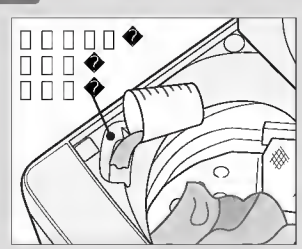
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→ P.18 □ 21

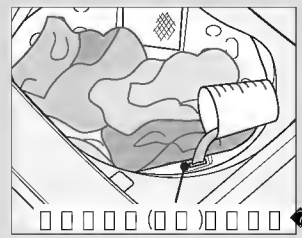
1 □ □ □ □ □ □ ?



2 □ □ □ □ □ □ □ □ ?



3 □ □ □ □ □ □ (□ □) □ □
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4 □ □ □ □ □ □ ?

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□ □ □ □ □ □ □ □ ?

● □ □ □ □ □ □ ?

● □ □ □ ?

- 洗い
- すすぎ 注水
- 脱水

行程

● □ □ □ □ ?

- 洗い
- すすぎ 注水
- 脱水

行程

● □ □ □ □ ?

- 洗い
- すすぎ 注水
- 脱水

行程

● □ □ □ □ □ ?

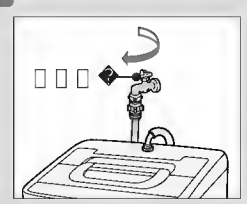
点灯 点滅
 30分 ■ 90分
 槽乾燥
 60分 ■ 120分

風乾燥

□ □ □ □ □ □ ?
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→ P.43 □ 45

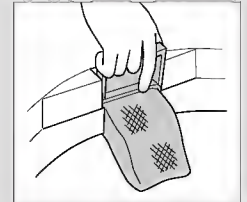
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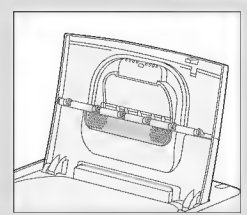
2 □ □ □ □ □ □ □ □ ?



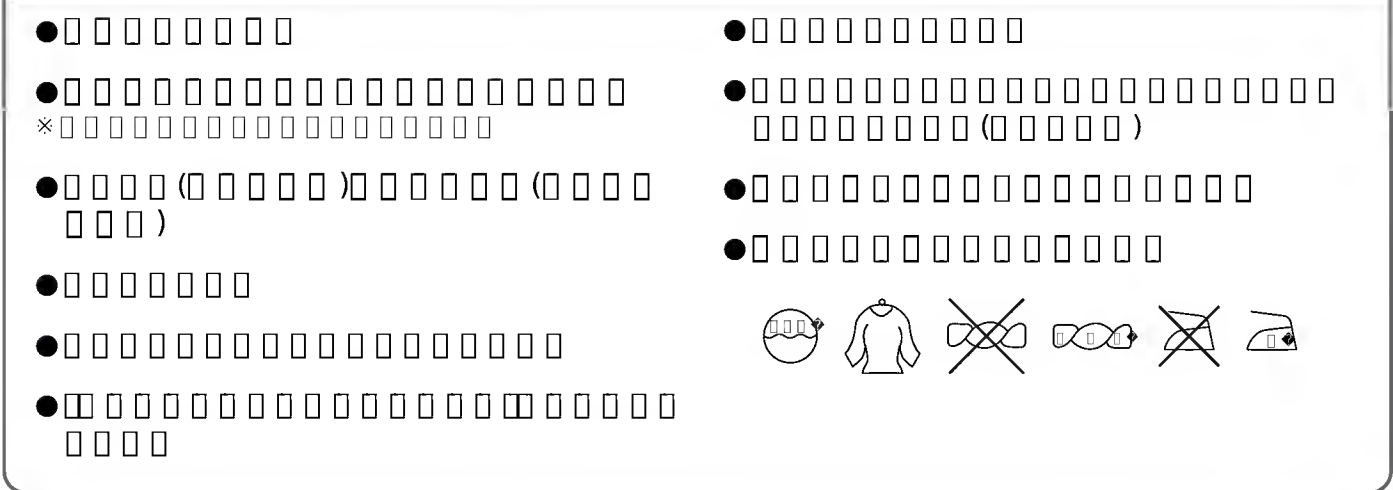
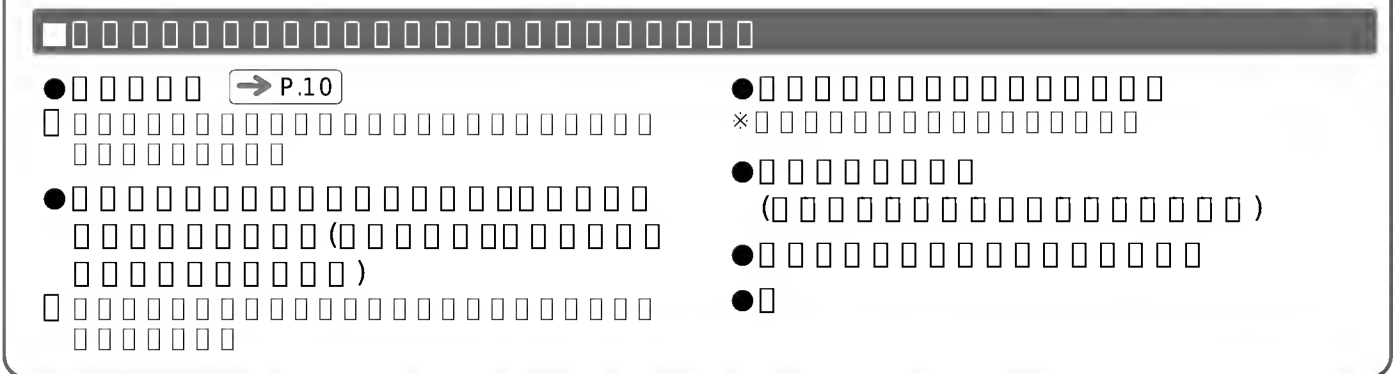
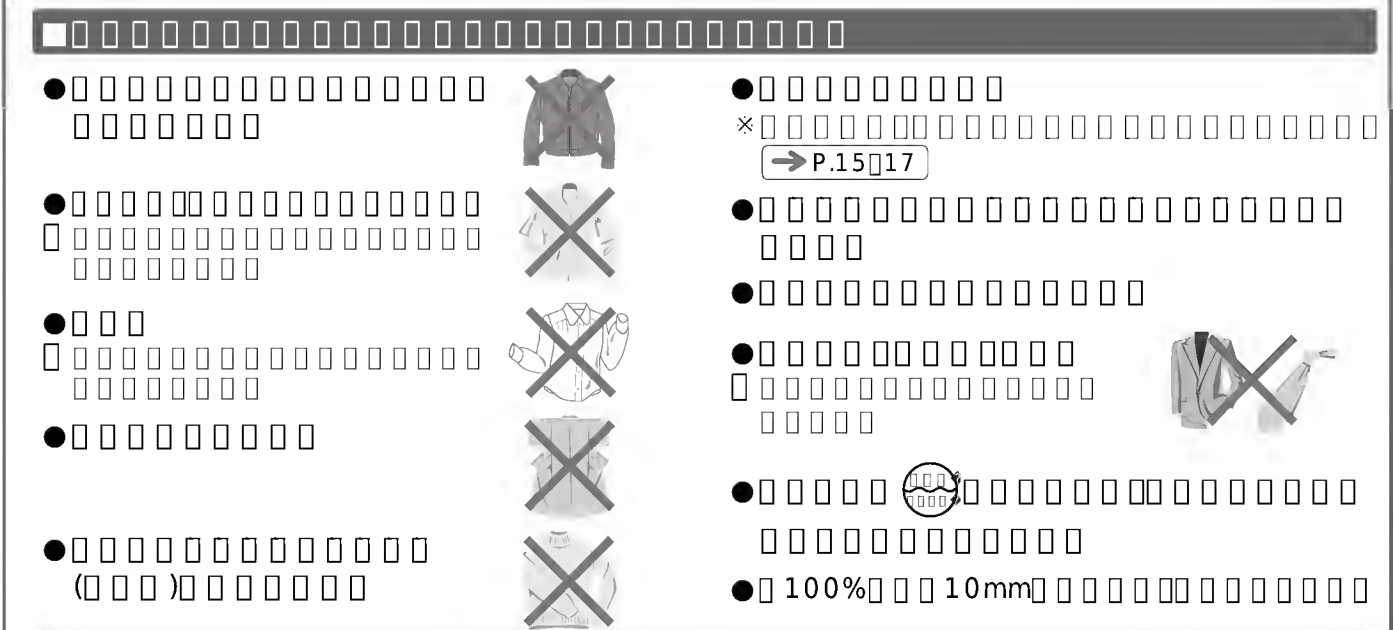
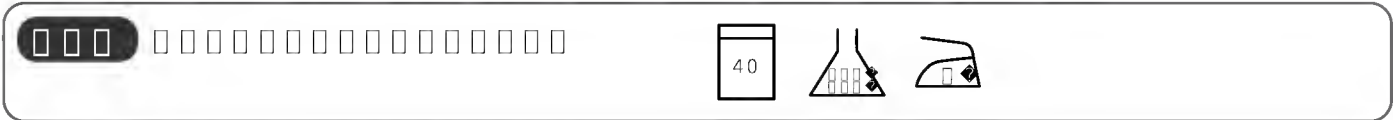
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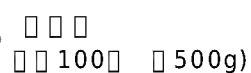
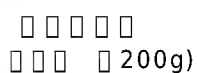
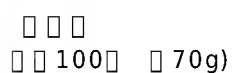
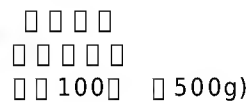
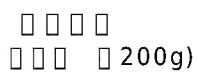
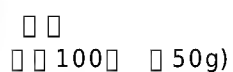
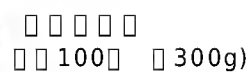
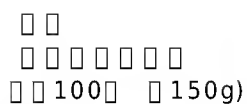
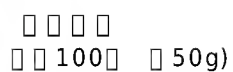
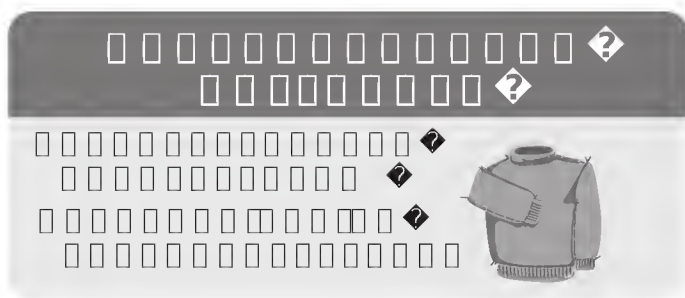
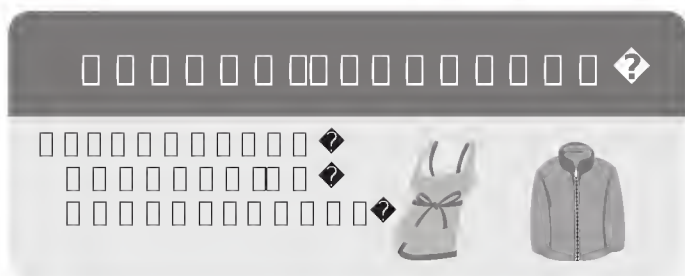
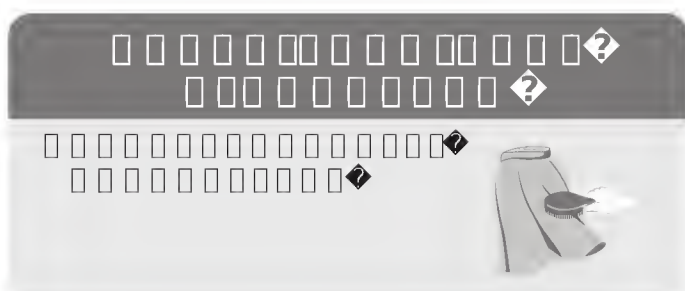
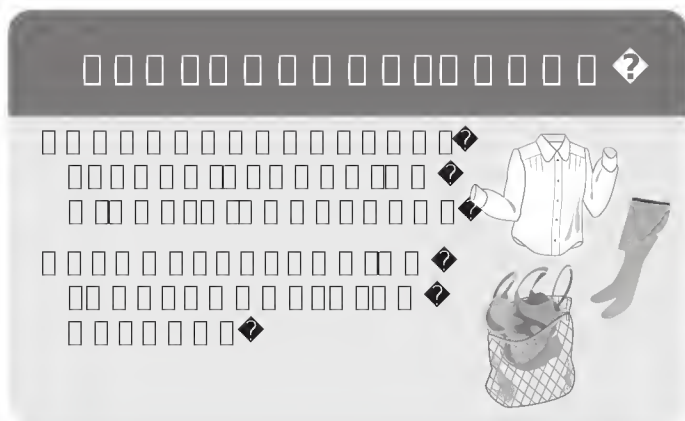


□ □ □ □ □ □ □ □ ? → P.43



□ □ □ □ → P.43





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A

30L		30L		30L	
20g	25g	10mL	20mL	25mL	40mL
ALLin	ALLin	Neo	Neo	Neo	Neo
31g	39g	16ml	31ml	39ml	63ml
27g	33g	13ml	27ml	33ml	53ml
25g	32g	13ml	25ml	32ml	51ml
21g	26g	10ml	21ml	26ml	41ml
13g	17g	7ml	13ml	17ml	27ml

B

30L		30L	
36g	40g	36g	40g
ALLin	ALLin	Neo	Neo
56g	63g	56g	63g
48g	53g	48g	53g
46g	51g	46g	51g
37g	41g	37g	41g
24g	27g	24g	27g

C

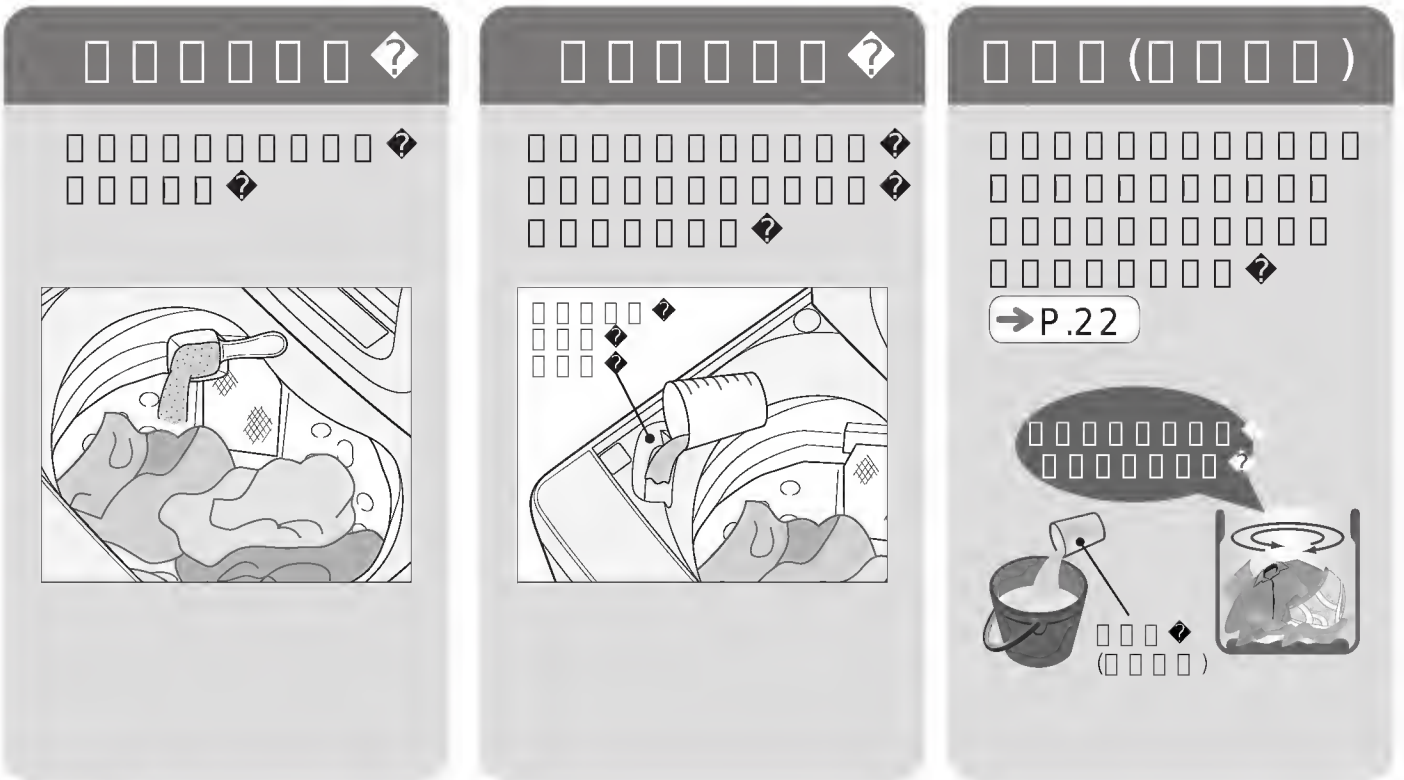
30L		30L		30L	
7mL	10mL	20mL	30mL	40mL	50mL
ALLin	ALLin	Neo	Neo	Neo	Neo
11mL	16mL	31mL	46mL	61mL	76mL
9mL	13mL	27mL	40mL	53mL	66mL
9mL	13mL	25mL	37mL	49mL	61mL
7mL	10mL	21mL	31mL	41mL	51mL
5mL	7mL	13mL	19mL	25mL	31mL

D

30L		30L	
40mL	53mL	40mL	53mL
ALLin	ALLin	Neo	Neo
63mL	76mL	63mL	76mL
53mL	66mL	53mL	66mL
51mL	61mL	51mL	61mL
41mL	51mL	41mL	51mL
27mL	31mL	27mL	31mL

19

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21

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0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 (0 0 0 0) 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0



4 スタート一時停止

5



コース ☐ ☐ ☐ ☐ ☒ ☐ ☒ ☐ ☐ ☐ ☐

2 31L → P.34

無段階水位
洗剤量/水量(L)

点灯 点滅 ■ 洗い

☒ 47 ☒ 40 ■ すすぎ 注水

☒ 31 ■ 20 ■ 脱水


水量 行程

3 スタート一時停止

4

[illegible]

6. $\frac{1}{2} \times \frac{3}{4} = \frac{1 \times 3}{2 \times 4} = \frac{3}{8}$

7 

8 スタート一時停止

※ □□□□□□□□□□□□□□□□ / □□ (L) □□
□□□□□□□□□□□□□□□□ □□□□□□
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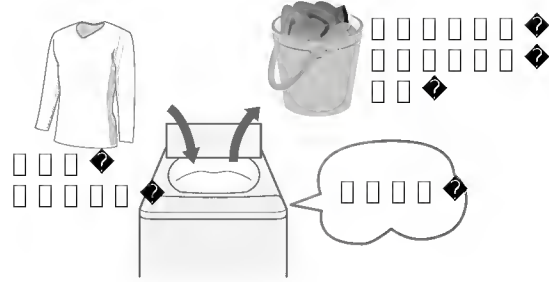
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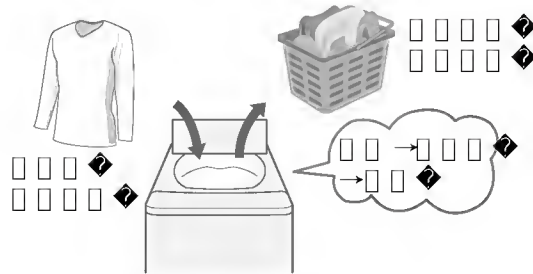
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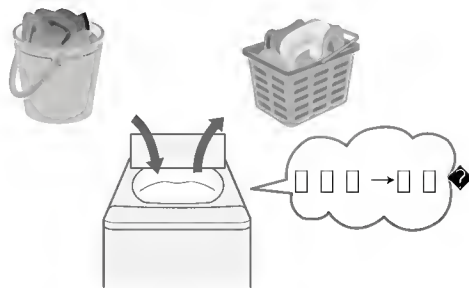
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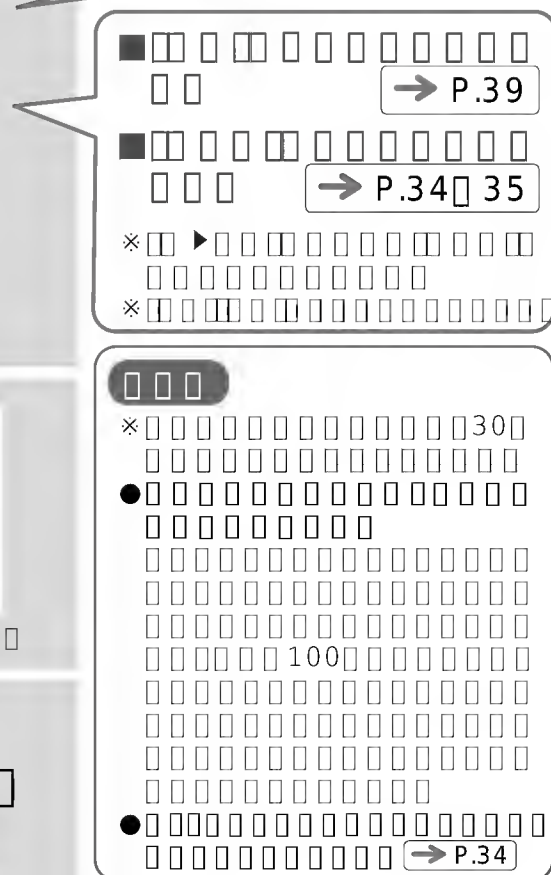
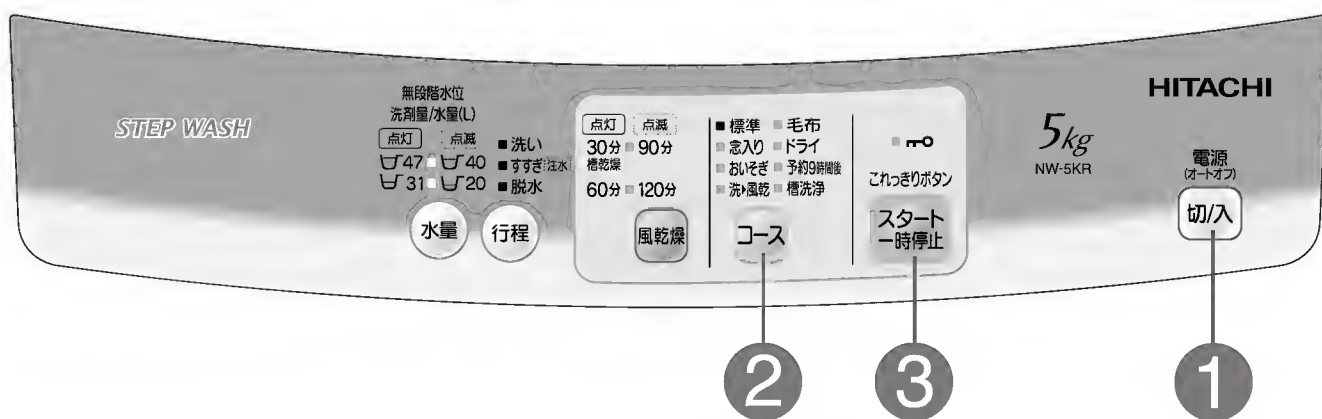
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3 1□□□□□□□
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コース

<div style="display: flex; justify-content: space-between;"> <div>□ □ □ □ □ □ □ ?</div> <div>  </div> </div>	<div style="display: flex; justify-content: space-between;"> <div>□ □ ?</div> <div>?</div> </div>	5kg	<div style="display: flex; justify-content: space-between;"> <div>□ □ □ □ □ □ ?</div> <div>□ □ □ ?</div> <div>□ □ □ □ □ □ ?</div> </div>
<div style="display: flex; justify-content: space-between;"> <div>□ □ □ □ □ □ □ □ □ □ □ □ □ ?</div> <div>  </div> </div>	<div style="display: flex; justify-content: space-between;"> <div>□ □ □ ?</div> <div>?</div> </div>	5kg	
<div style="display: flex; justify-content: space-between;"> <div>□ □ □ □ □ □ □ □ □ □ □ ?</div> <div>  </div> </div>	<div style="display: flex; justify-content: space-between;"> <div>□ □ □ □ ?</div> <div>?</div> </div>	2.5kg	
<div style="display: flex; justify-content: space-between;"> <div>□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ ?</div> <div>  </div> </div>	<div style="display: flex; justify-content: space-between;"> <div>□ ▶ □ □ ?</div> <div>?</div> </div>	5kg	
<div style="display: flex; justify-content: space-between;"> <div>□ □ □ □ □ □ □ □ □ □ ?</div> <div>  </div> </div>	<div style="display: flex; justify-content: space-between;"> <div>□ □ ?</div> <div>?</div> </div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">→P.28</div>	2.4kg	<div style="display: flex; justify-content: space-between;"> <div>□ □ □ □ □ □ ?</div> </div>
<div style="display: flex; justify-content: space-between;"> <div> <div style="display: flex; align-items: center;"> <div style="border: 1px solid black; border-radius: 50%; padding: 2px; margin-right: 5px;">P.30</div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px; margin-right: 5px;">P.30</div> <div style="margin-right: 5px;">□ □ □ □ □ □ □ □ □ □ □ ?</div> </div> <div>  </div> </div> </div>	<div style="display: flex; justify-content: space-between;"> <div>□ □ □ ?</div> <div>?</div> </div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">→P.30</div>	1kg	<div style="display: flex; justify-content: space-between;"> <div>□ □ □ □ □ □ ?</div> <div>□ □ □ □ □ □ ?</div> <div>□ □ □ ?</div> <div>□ □ □ □ □ □ ?</div> </div>
<div style="display: flex; justify-content: space-between;"> <div>□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ ?</div> <div>  </div> </div>	<div style="display: flex; justify-content: space-between;"> <div>□ □ 9 □ □ □ ?</div> <div>?</div> </div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">→P.32</div>	5kg	<div style="display: flex; justify-content: space-between;"> <div>□ □ □ □ □ □ ?</div> <div>□ □ □ ?</div> <div>□ □ □ □ □ □ ?</div> </div>
<div style="display: flex; justify-content: space-between;"> <div>□ □ □ □ □ □ □ □ □ □ □ ?</div> <div>  </div> </div>	<div style="display: flex; justify-content: space-between;"> <div>□ □ □ ?</div> <div>?</div> </div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">→P.42</div>		<div style="display: flex; justify-content: space-between;"> <div>□ □ □ □ □ □ □ □ ?</div> <div>□ □ □ ?</div> <div>□ □ □ □ □ □ ?</div> </div>

風乾燥

□ □ □ □ □ ←→P.36

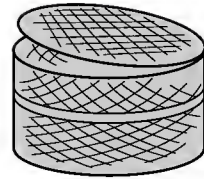
□ □ □ □ □ □ □ □ □ □ ←→P.42



■ **MO-F40**

→ P.55

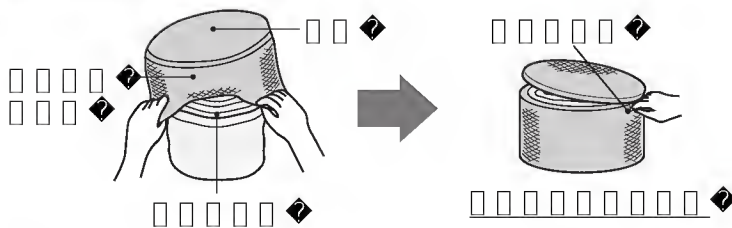
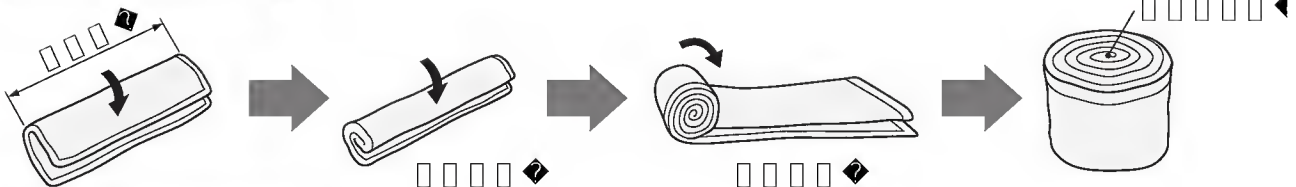
(
 * → P.29



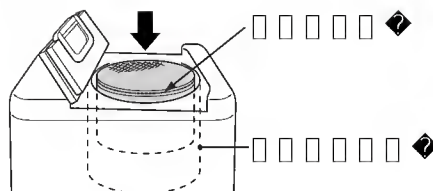
140cm×200cm 2.4kg

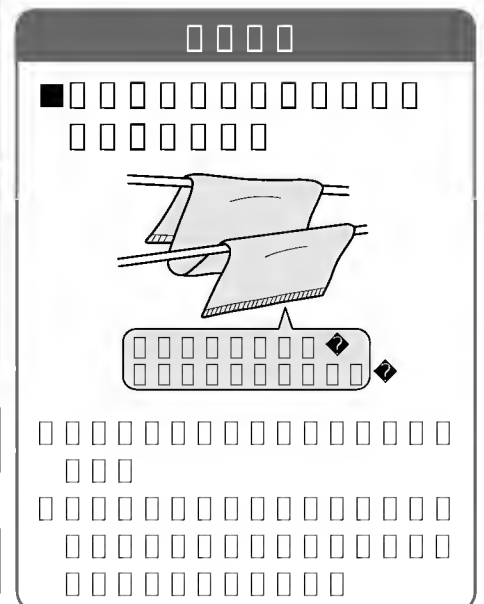
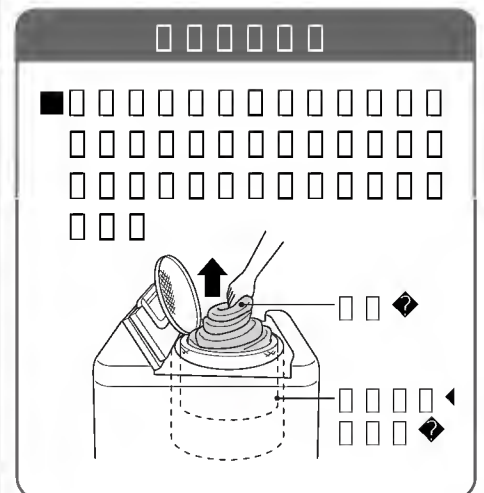
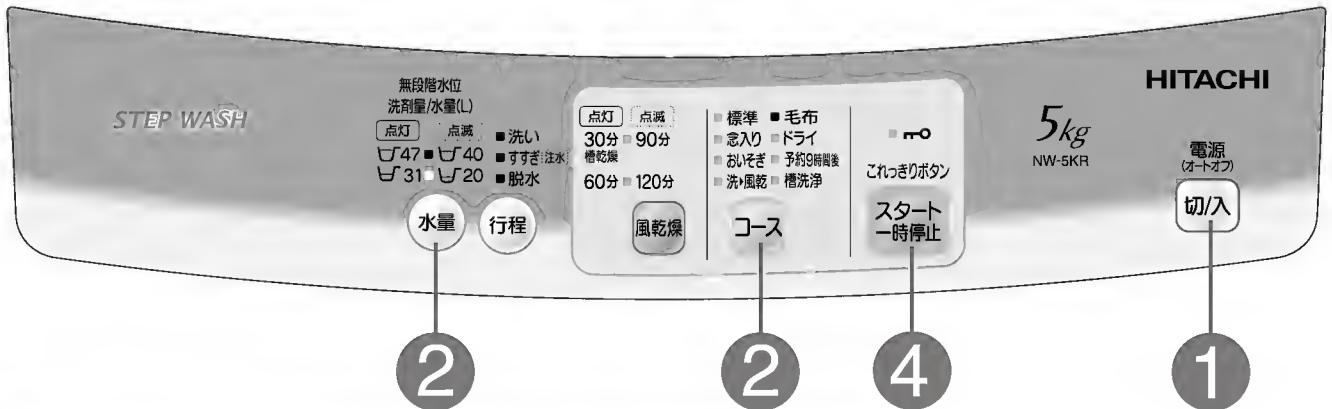


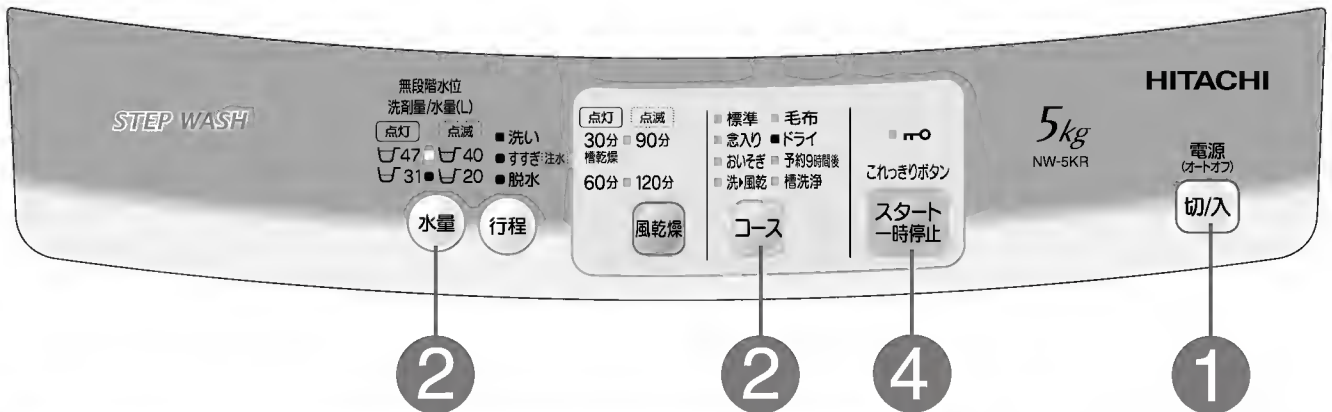
1.5 kg 2.4 kg



1.5 kg







1 切/入

2 コース

31 L

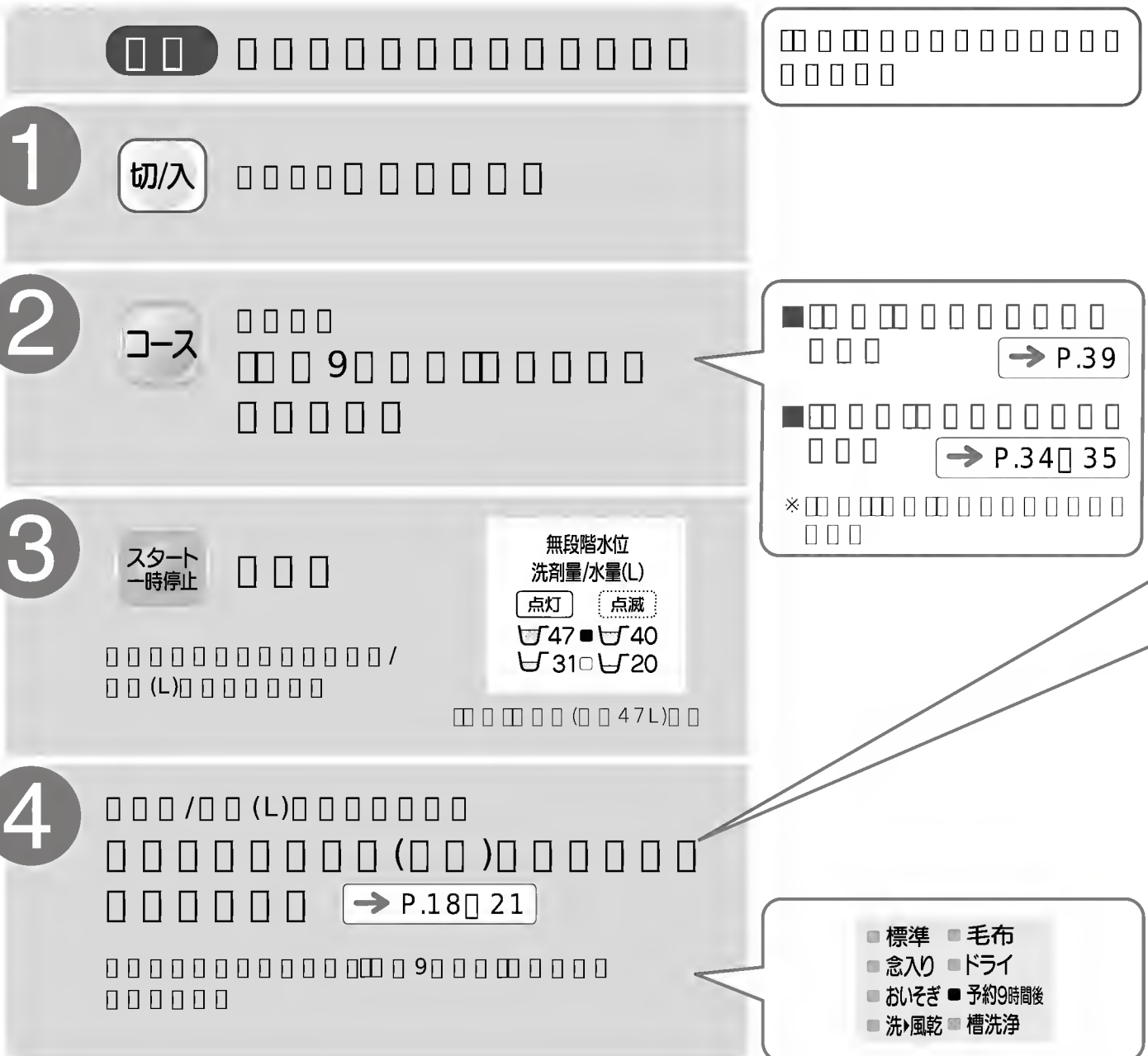
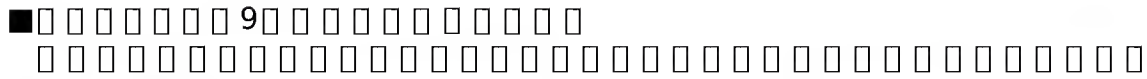
→ P.39

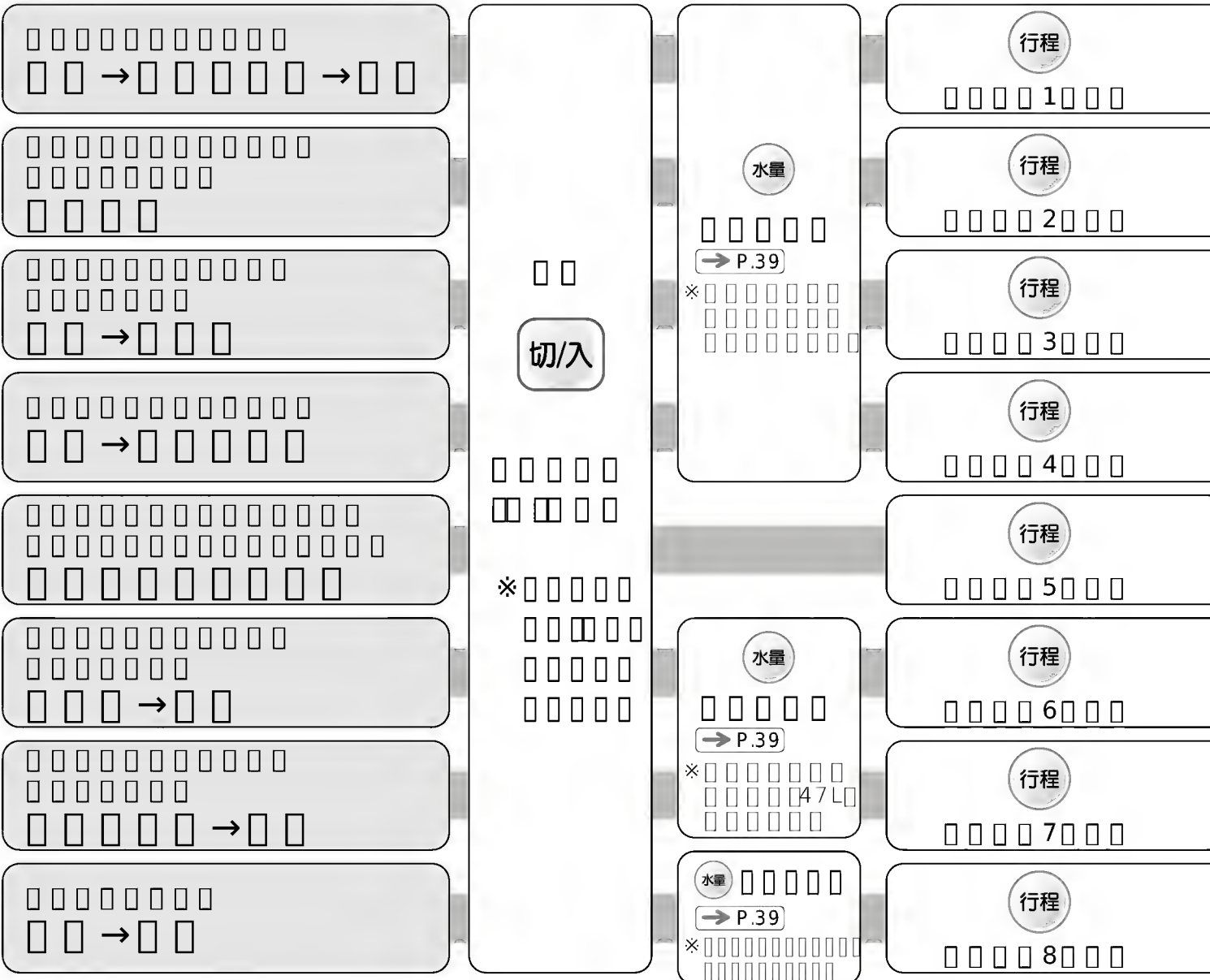
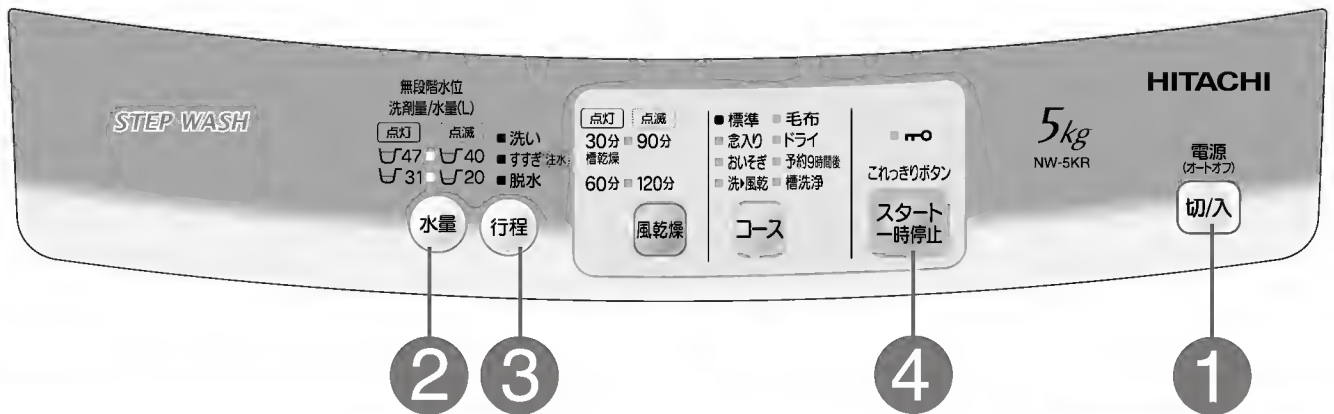
3 / (L) ()

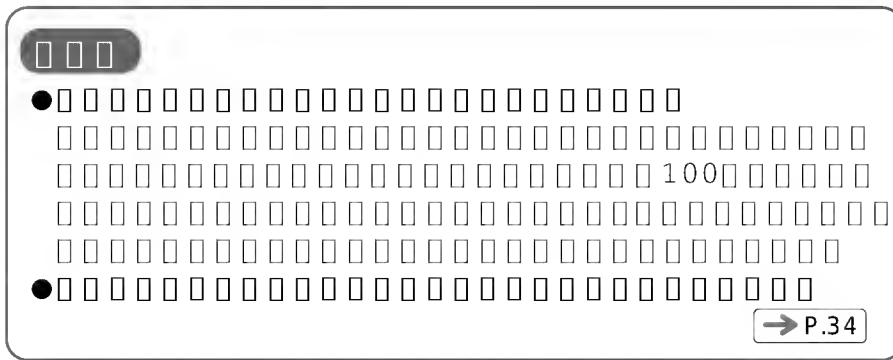
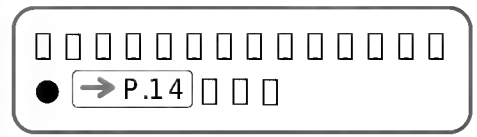
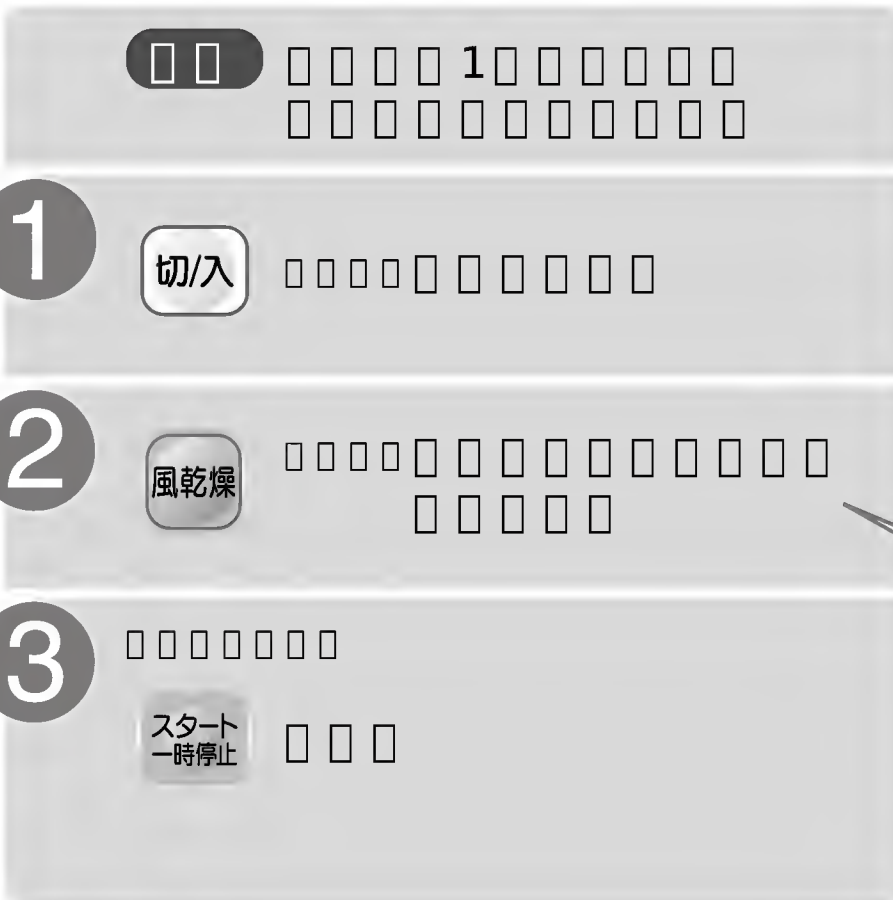
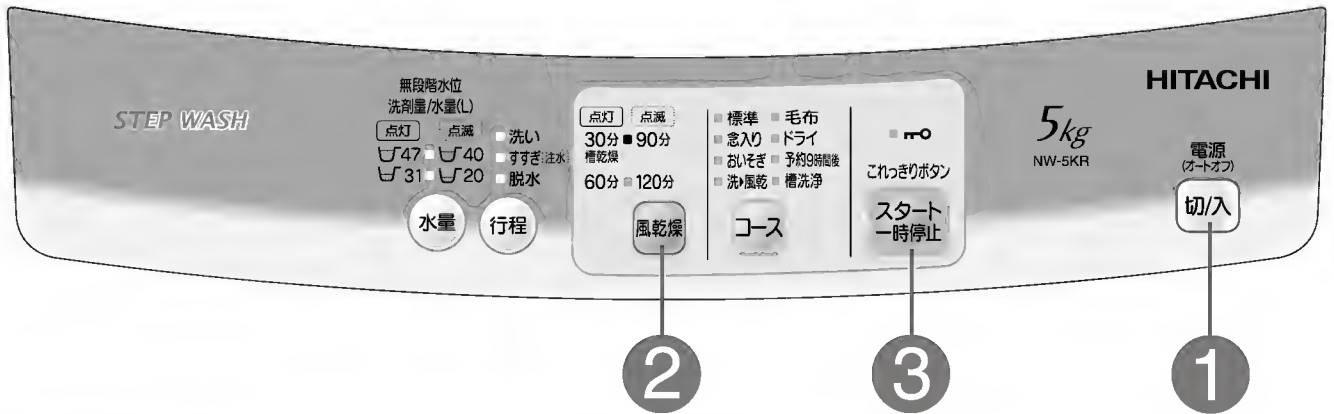
→ P.18 21

4 スタート一時停止

Illustration of a washing machine cycle showing clothes being washed and then dried.







[illegible]

111

111

[illegible]

30 60 90 120

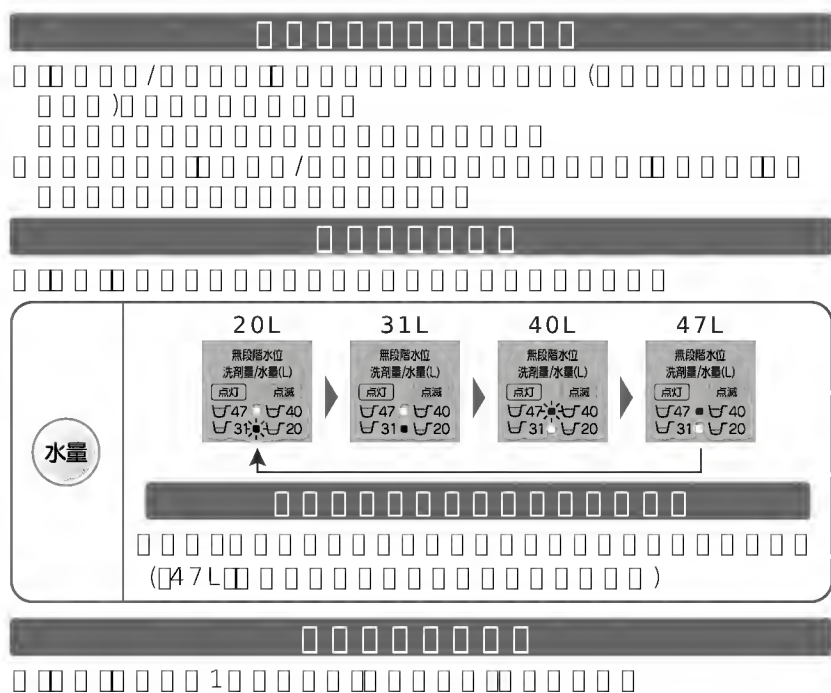
☒ 点灯 ☐ 点滅
 30分 ■ 90分
 槽乾燥
 60分 ■ 120分

※ 國乾燥 □ □ □ □ □ □ □ □ 30 □ □ □ □ □ □ □ ?



□ □ □ □ □ □ □ □

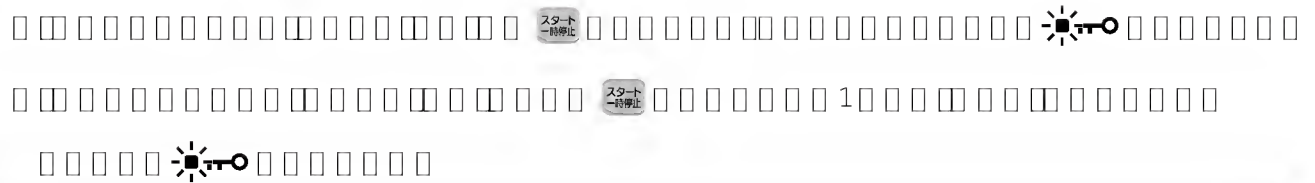
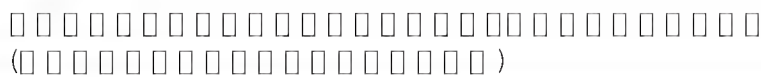
[illegible]

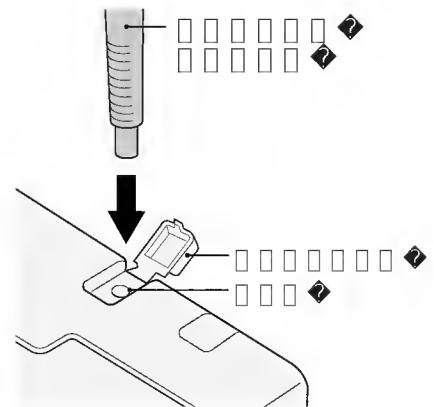


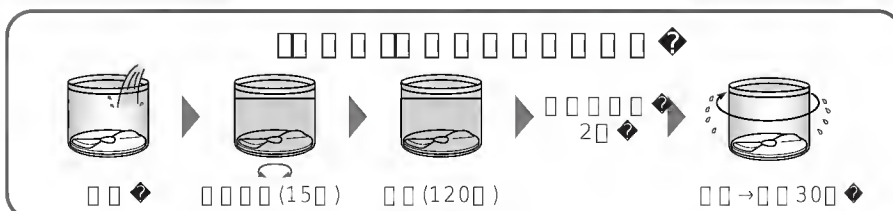
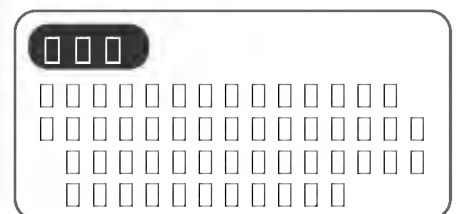
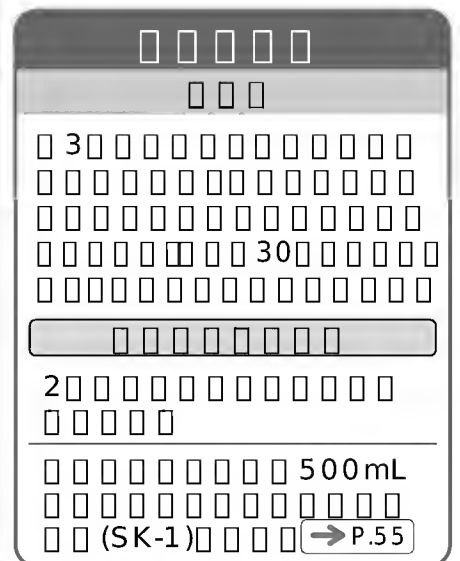
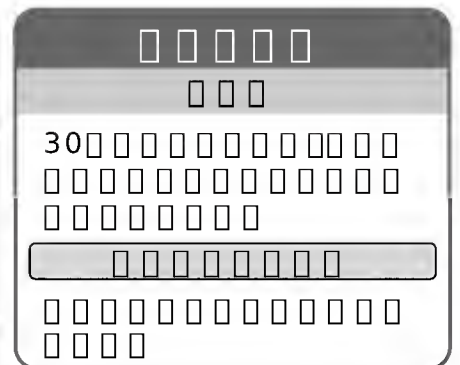
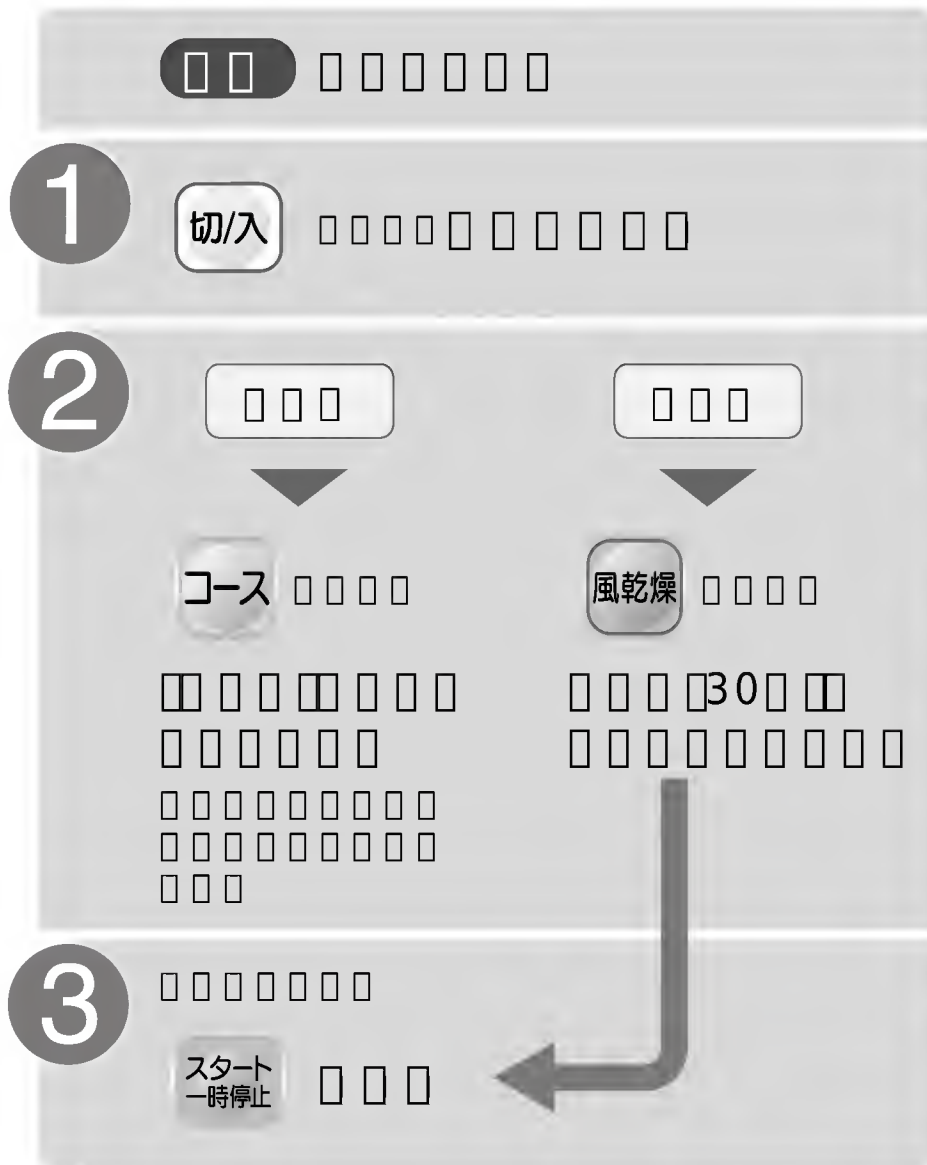
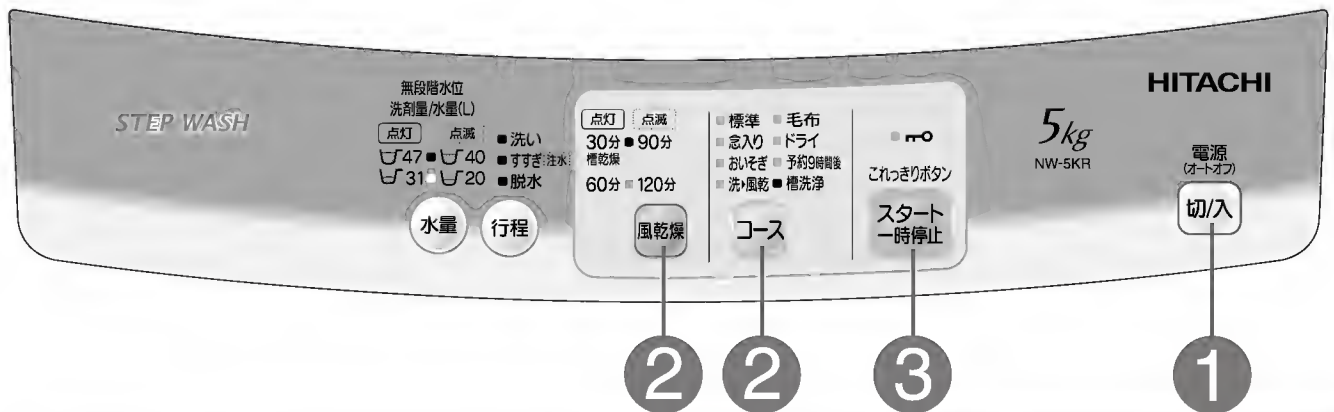
□ □	風乾燥	□ □ □ □ □ □ □
9□	—	47□ (33□ 47□)
11□	—	51□ (37□ 51□)
5□	—	21□ (21□)
30□	—	68□
11□	—	58□
2□	—	19□
9□	—	47□ (33□ 47□)
30□	—	190□
—	30□60□90□120□	30□60□90□120□

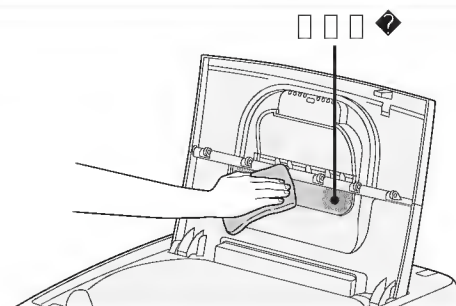
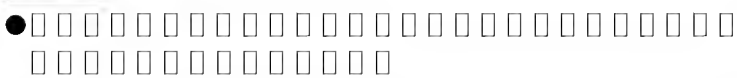
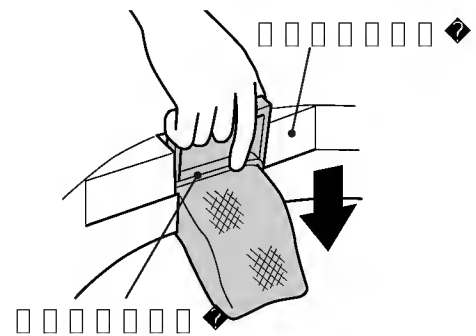
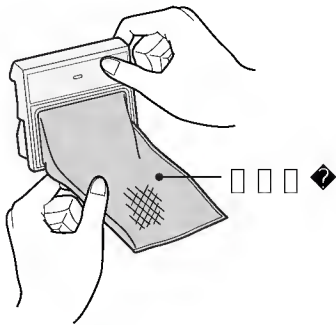
□ □ □ □ □ □ □ □ □

[illegible]




[illegible]





[illegible]

The diagram shows a 10x10 grid structure. The top row (header) and the leftmost column (first column) are highlighted in black. The header row contains 10 empty square boxes. The first column contains 10 black circles. The remaining 8 rows and 9 columns form a grid of 72 empty square boxes.



□ 洗い

★すすぎ ★注水

□ 脱水

★標準 ★毛布

★念入り ★ドライ

★おしそぎ ★予約9時間後

★洗★風乾 ★槽洗淨

行程

コース

□ □ □ □ □ □ □ □ □ □

(5 □ □ □ □ □ □ □ □ □ □)

A 10x10 grid of squares. A horizontal dimension line is drawn below the grid, starting from the left edge and extending to the right edge of the 5th column. The dimension line is labeled "15cm". Below the dimension line, there is a box containing an arrow pointing to the right, followed by five squares, indicating a width of 5 units.

行程

コース

洗いのすすぎ (注水)

脱水

標準

毛布

念入り

ドライ

おいそぎ

予約9時間後

洗風乾

槽洗淨

[illegible]

The diagram shows a 3x3 grid of squares. The top row has four squares, the middle row has five squares, and the bottom row has four squares. Arrows indicate a path from the top row to the bottom row. The first arrow points from the first square of the top row to the first square of the middle row. The second arrow points from the second square of the top row to the second square of the middle row. The third arrow points from the third square of the top row to the third square of the middle row. The fourth arrow points from the fourth square of the top row to the fourth square of the middle row. The fifth arrow points from the fifth square of the middle row to the fifth square of the bottom row.

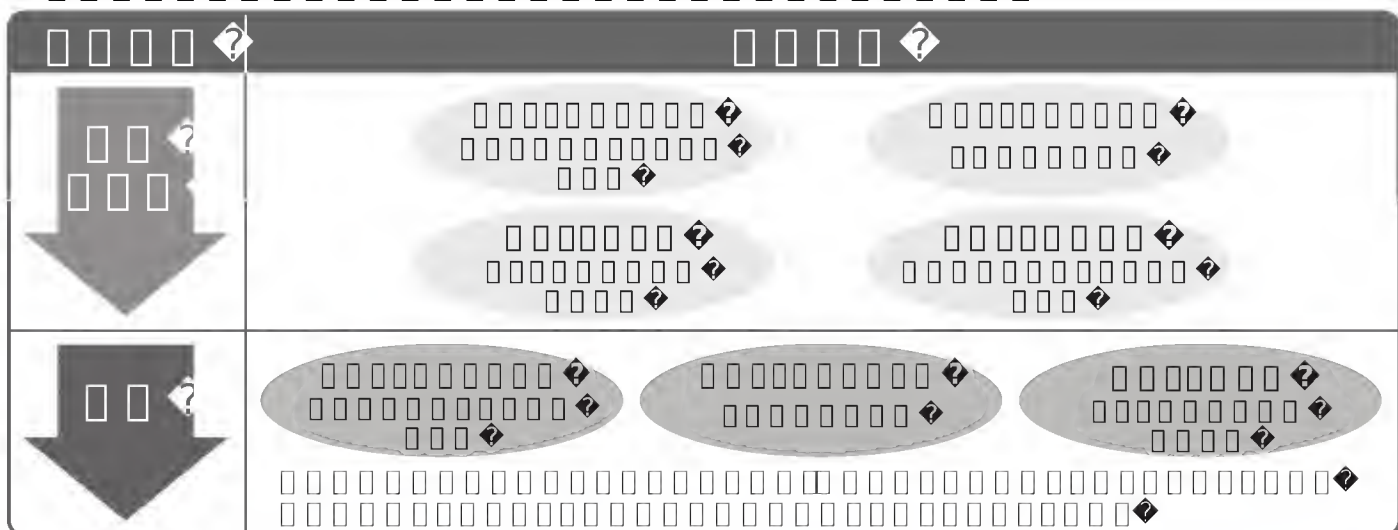
■標準 ■毛布
 ■念入り ■ドライ
 ■おいそぎ ■予約9時間後
 ■洗 ■風乾 ■槽洗浄

1000円
 コース

1000円
 コース

[illegible]

Diagram illustrating a shift register circuit. The register is represented by a horizontal bar with 10 cells. The top row shows the initial state: 1, 0, 0, 0, 0, 0, 0, 0, 0, 0. The bottom row shows the state after 5 clock cycles: 1, 0, 0, 0, 0, 0, 0, 0, 0, 0. The output of the register is shown as a sequence of 10 bits: 1, 0, 0, 0, 0, 0, 0, 0, 0, 0. The output is labeled 'Output' and 'Clock'.



()

The diagram illustrates a transformation from a 10x10 grid of squares to a 10x5 grid of squares. The top row shows a 10x10 grid of squares. An arrow points to the bottom row, which shows a 10x5 grid of squares. This represents a reduction in the number of squares from 100 to 50.

→ P.46

[illegible]


11

□ □ □ □ □ □ □ □ □ □
 □ □ □ □ □ □ □ □ □ □
 (□ □) □ □ □ □ □ □ □ □
 □ □

Diagram illustrating a 2D array structure with 10 rows and 20 columns. The first row is highlighted in light blue. An arrow points to the first element of the first row, which is labeled 'P.16'.

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
☐ ☐ ☐ (47L) ☐ ☐ ☐
☐ ☐ ☐ ☐ ☐

□ □ □ □ □ □ □ □ □
□ □ □ (□ □) □ □ □
□ □

[illegible][illegible]

□□ □ □ □□ □□ □ □ □
 □ □ □ □ □ □ □ □ □
 □ □ (□ □ □ □ □ □)

The diagram consists of three horizontal rows of rectangular boxes:


- Top Row:** Contains 16 boxes. The first 10 boxes from the left are shaded gray.
- Middle Row:** Contains 18 boxes. The first 10 boxes from the left are shaded gray.
- Bottom Row:** Contains 16 boxes. All 16 boxes are white.

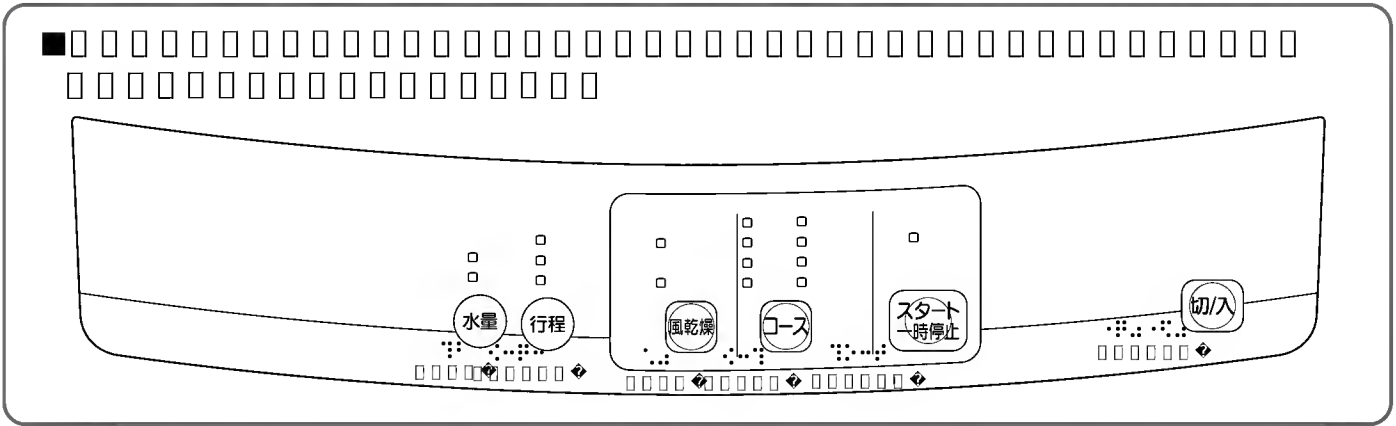
→

□□ □□ □□ □□ □□ □□
□□ □□ □□ □□ □□ □□ □□ □□
□ (□□ □□ □□ □□)

The diagram illustrates the transformation of a 1D array into a 2D array. On the left, a horizontal row of 16 small squares represents the 1D array. An arrow points to the right, where a 2D array is shown. The 2D array consists of 4 rows and 16 columns of small squares. The first row contains 16 squares, the second row contains 16 squares, the third row contains 16 squares, and the fourth row contains 16 squares. This represents a 2D array of size 4x16.

→



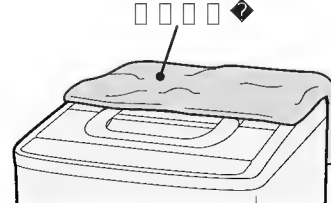


- [illegible]

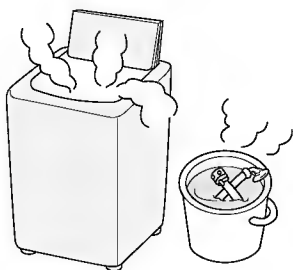
- 6**

30 → P.34

7



- 1 0 0 0 0 0 0 0 0 0 40°C 0 0 0 0 0 0
- 2 0 40°C 0 0 0 0 0 0 0 0 0 0
0 2 3L 0 0 0 10 0 0 0 0 0

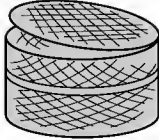
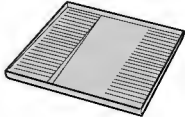
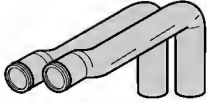


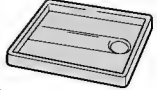
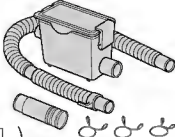

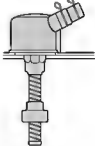
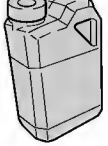


- 3** □□□□□□□□□□□□□□□□
- 4** □□□□□□□□□□□□□□□□
□□(□□□□□□□□)
□□□□□□□□□□□□□□□□
□□□□□(□20□□□)
- 5** □□2□□□□□□
(1) □□□□□□□□□□□□□□
→ □□□□□□□□
(2) □□□□□□□□□□ → P.34 □□□□□
□□□□□□□□□□
→ □□□□□□□□□□

* □ □ □ □ □ □ □ □ □ □ ② □ ④ □ □ □ □ □ □ □ □ □ □



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<p>■□□□□□□□ (MO-F40□ □□□□□□ 2,940□ (□□2,800□)</p> 	<p>■□□□□□□□ □YT-1□ □□□□□□□□□□□□□□□□ □□□□□□ 7,350□ (□□7,000□) (□640×□640×□30mm)</p> 
<p>■□□□□□□□□□ □HO-P5□ □□□□□□ 1,050□ (□□1,000□)</p> 	<p>■□□□□□□□□□ UP-D3□ □□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□ □□□□□□ 5,250□ (□□5,000□)</p> 
<p>■□□□□□□□□□ 80cm□ □□□□□ KW-50K1-023□ □□□□□□□□□□□□□□□□ □□□□□□ 840□ (□□800□)</p> 	<p>□□□□□□□□□□ TP-780□ □□□□□□□□□□□□□□□□ □□□□□□□□□□□□ □□□□□□ 12,600□ (□□12,000□)</p> 
<p>■□□□□□□□□□ WLB-2□ □□□□□□□□□□ 80cm□ □□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□ □□□□□□ 3,570□ (□□3,400□)</p> 	<p>■□□□□□□□□□ □□□ NET-42N6□ □□□□□□ 630□ (□□600□)</p> 
<p>□□□□□□□□□□□□ YT-T1□ □□□□□□□□□□□□□□□□ ※□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□ □□□□□□ 4,200□ (□□4,000□)</p> 	<p>■□□□□□□□□□ SK-1□ □□□□/1500mL□ □□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□ □□□□□□ 2,100□ (□□2,000□)</p> 

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□	□	□ □ □ □ □ □ □ □
□	□	100V□ 50/60Hz□ □
□ □ □ □ □ □		5.0 kg
□ □ □ □ □ □		
□ □ □ □		47L□ □ □ □ □ □ □
□ □ □ □ □ □		122L□ □ □ □ □ □ □
□ □ □ □		390/455W□ 50/60Hz□
□ □ □ □		□ □ □ □
□ □ □ □		0.03□ 0.8MPa□ 0.3□ 8kgf/cm²□
□ □ □ □		□ 539mm×□ □ 508mm×□ □ 965mm
□	□	□ 26 kg



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 <http://www.hitachi-ap.co.jp/company/environment/kankyo/>

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2001年4月1日至2001年4月30日

◎日立アプライアンス株式会社

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